2 Wireless FM stereo headphones + 1 Wireless FM stereo transmitter



100 m wireless

- · High sound quality up to 100 meters
- High transmission frequency
- 2-channels transmitter
- · Self adjusting inner headband
- · Stereo volume control
- Rechargeable (Ni-MH batteries incl.)

Let's make things better.



PHILIPS

2 Wireless FM stereo headphones + 1 Wireless FM stereo transmitter

Standard product information

System information

channel 1: 863.5 MHz channel 2: 864.5 MHz Carrier frequencies · Effective linear range Up to 100 meters Modulation

Transmitter information

· Input sensitivity 10 mV - 4 V Audio input connect 3.5 mm stereo jack

2 meters (jack to transmitter housing) · Audio cable length · Power supply 12 V, 200 mA , centre positive

 Mains voltage 230 VACnom

· Auto shut-off Yes • ALC Yes · Cabinet material ABS · Cabinet colour Sliver · Graphics colour Sliver

Receiver information

• Type • Acoustic system Electro-dynamic Closed 10 - 20 000 Hz Frequency range · Channel separation > 30 dB • S/N ratio 60 dB (total system)

· Batteries used 4 x R03, AAA (NiMH) · Playing time 15 hours (with NiMH batteries)

 Mute Nο Volume control Stereo · Cabinet material ABS Graphite · Cabinet colour · Graphics colour Sliver Type number SBC HC8391/00 • 12 NC 9082 100 00478 87 10101 69167 1 • EAN

Packaging information

aiftbox Type

223 x 205 x 190 mm Material 450 gsm ccnb

Inner carton

 Type Carton box • Size 230 x 215 x 575 mm • Qty 3 pieces • EAN 87 10101 88172 0

Outer carton

TypeSize Carton box 415 x 450 x 575 mm • Qty 12 pieces • EAN 87 10101 88173 7 Weight 10 900 g

Country of origin P.R.C.

High sound quality
The SBC HC8390 offers you unlimited freedom of movement up to 100 meters from the music source while maintaining perfect sound quality throughout.

High transmission frequency

The selected transmission frequency in combination with tightly specified electronic components and advanced modulation techniques offers unlimited freedom of movement up to 100 meters from the music source while ensuring the highest possible signal reception quality.

2-channels transmitter

Select a channel on the transmitter to optimise the signal reception quality according to your environment.

Self-adjusting inner headband

The self-adjusting inner headband ensures a flexible, very

comfortable fit

Stereo volume control

You can adjust the volume to perfectly suit your preferred audio level without getting up from your seat.

Rechargeable (Ni-MH batteries incl.)
The SBC HC8390's transmitter unit has a built-in charge circuit that recharges the headphone's Ni-MH batteries to provide up to 15 hours of continuous music

Also available in 433 MHz: SBC HC390

Philips Accessories & Recordable Media

Data subject to change without notice ©2000 Royal Philips Electronics All rights reserved

http://www.philips.com



